

▪ USER'S MANUAL

- **FOR YOUR SAFETY:** Read these instructions carefully before operating the unit.
- **POUR VOTRE SÉCURITÉ:** Lire attentivement ces instructions avant d'utiliser l'appareil.

Danby Premiere®

- Owner's Use and Care Guide
- Guide d'utilisation et soins de Propriétaire

Model • Modèle DPA120DHB1GP

ENGLISH

FRANÇAIS

AIR CONDITIONER

Owner's Use and Care Guide.....1-12

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- Bienvenue
- Consignes de Sécurité Importantes
- Caractéristiques
- Installation
- Consignes d'utilisation
- Soins et Entretien
- Dépannage
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CAUTION:

Read and follow all safety rules and operating instructions before first use of this product.



PRECAUTION:

Veuillez lire attentivement les consignes de sécurité et les instructions d'utilisation avant l'utilisation initiale de ce produit.

WELCOME

Thank you for choosing a Danby appliance to provide you and your family with all of the “Home Comfort” requirements of your home, cottage, or office. This Owner’s Use and Care Guide will provide you with valuable information necessary for the proper care and maintenance of your new appliance. If properly maintained, your Danby appliance will give you many years of trouble free operation. Please take a few moments to read the instructions thoroughly and familiarize yourself with all of the operational aspects of this appliance.

Your Danby Portable Air-Conditioner is a multi-functional room air-exchanging, air-processing appliance, designed to offer you the functions of; Air Conditioning, Dehumidifying, and Independent Fan. Each individual mode is featured with “oscillating” air swing capabilities. This unit can be conveniently moved from room to room within your home and set up in just minutes. Imagine the convenience of 4 Season Home Comfort at your fingertips, anywhere, anytime.

For easy reference, may we suggest you attach a copy of your sales slip/receipt to this page, along with the following information, located on the manufacturers nameplate on the rear panel of the unit.

Model Number: _____

Serial Number: _____

Date of Purchase: _____

This information will be necessary if your unit requires servicing and/or for general inquiries. To contact a Customer Service Representative, call Danby TOLL FREE: **1-800-26-Danby® (1-800-263-2629)**

IMPORTANT SAFETY INFORMATION

READ ALL SAFETY INFORMATION BEFORE USING

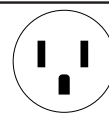
ELECTRICAL SPECIFICATIONS

- 1) Check available power supply and resolve any wiring problems BEFORE installation and operation of this unit. All wiring must comply with local and national electrical codes and be installed by a qualified electrician. If you have any questions regarding the following instructions, contact a qualified electrician.
 - 2) This appliance draws 11.7 amps under Cooling Mode and may be used in any properly wired, general purpose 15 amp household grounded receptacle.
 - 3) For your safety and protection, this unit is grounded through the power cord plug when plugged into a matching wall outlet. If you are not sure whether the wall outlets in your home are properly grounded, please consult a qualified electrician.
- ⚠ WARNING:** *Improper connection of the grounding plug can result in risk of Fire, Electric Shock, and/or injury to Persons associated with the appliance. Check with a qualified service representative if in doubt that the appliance is properly grounded.*
- 4) DO NOT USE PLUG ADAPTERS OR EXTENSION CORDS WITH THIS UNIT. If it is necessary to use an extension cord with this unit, use an approved “air conditioner” extension cord only (available at most local hardware stores).
 - 5) To avoid the possibility of personal injury, always disconnect the power supply to the unit before installing and/or servicing.

TABLE 1

Suggested Individual Branch Circuit	
Nameplate Amps	*AWG Wire Size
11.7	14
AWG- American Wire Gauge	
*Based on copper wire at 60°C temperature rating.	

TABLE 2

Receptacle and Fuse Types	
Rated Volts	125
Amps	15
Wall Outlet	
Fuse Size	15
Time Delay Fuse (or Circuit Breaker)	Plug Type

⚠ CAUTION: Do not leave this unit unattended in a space where people or animals cannot react to a failed unit are located. A failed unit can cause extreme overheating or death in such an enclosed, unattended space.

POWER SUPPLY CORD

The power cord supplied with this air conditioner contains a device that senses damage to the power cord. To test if your power cord is working properly, you must do the following:

- 1) Connect the power supply cord to an electrical outlet.
- 2) The power supply cord has two buttons located on the head of the plug. One button is marked “TEST”, and the other is marked “RESET”. Press the “TEST” button; you will hear a click as the “RESET” button pops out.
- 3) Press the “RESET” button; you will hear a click as the button engages.
- 4) The power supply cord is now energized and supplying electricity to the air conditioner (on some products this is also indicated by a light on the plug head).

NOTE: The power cord supplied with this air conditioner contains a current leakage detection device designed to reduce the risk of fire. In the event the power supply cord is damaged, it cannot be repaired and must be replaced with a new cord from the product manufacturer.

- Under no circumstances should this device be used to turn the unit on or off.
- The “RESET” button must always be pushed in (engaged) for correct operation.
- The power supply cord must be replaced if it fails to reset when the “TEST” button is pushed in.

IMPORTANT SAFETY INFORMATION (cont'd)

ENERGY-SAVING TIPS

Your Danby appliance is designed to be highly efficient in energy savings. Follow these recommendations for greater efficiency.

- 1) Select a thermostat setting that suits your comfort needs and leave at that chosen setting.
- 2) The air filter is very efficient in removing airborne particles. Keep the air filter clean at all times.
- 3) Use drapes, curtains or shades to keep direct sunlight from penetrating and heating room, but do not allow drapes or curtains to obstruct the air flow around the unit.
- 4) Start your air conditioner before the outdoor air becomes hot and uncomfortable, to avoid an initial period of discomfort while the unit is cooling off the room. Use of the automatic start/stop programmable TIMER feature can be a major asset in this regard if utilized to the fullest extent.
- 5) When outdoor temperatures are cool enough, turn the air conditioner off and use the FAN MODE. This circulates indoor air, providing some cooling comfort while utilizing less electricity.

SAFETY PRECAUTIONS

To prevent injury to the user and other people, and to prevent property damage, the following instructions must be followed. incorrect operation due to ignoring these instructions may cause harm or damage.

ALWAYS DO THE FOLLOW:

- This unit should be used in such a way that it is protected from moisture; for example, condensation, splashed water, etc. Do not place or store the unit where it can fall or come into contact with water or other liquids.
- Always transport the unit in its upright position, and stand it on a stable, level surface during use.
- Always use the switch on the control panel to start or stop the unit.
- Turn off the unit when it is not in use.
- Always contact a qualified service technician to carry out repairs.
- Keep at least 30cm (1 foot) of free space around the unit (e.g. from walls, furniture, etc.) to allow for proper air circulation.

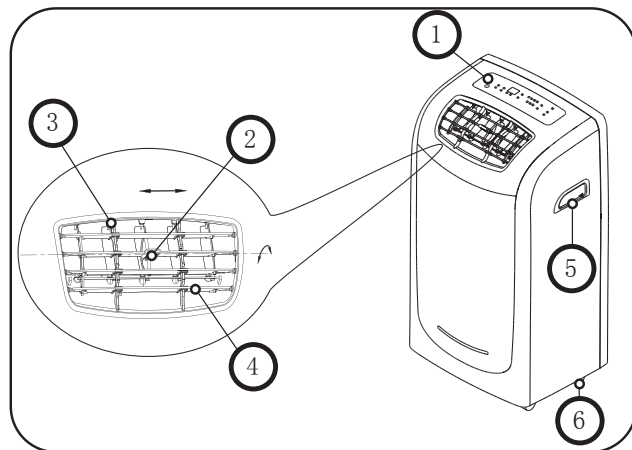
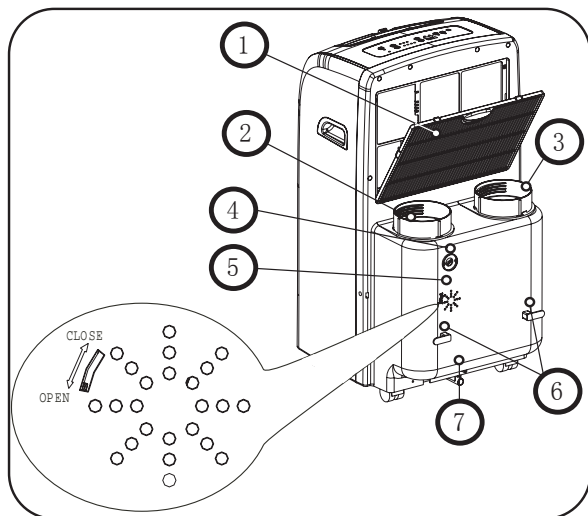
NEVER DO THE FOLLOWING

- Do not operate your air conditioner in a wet room, such as a bathroom or laundry room.
- Do not touch the unit with wet or damp hands or when barefoot (i.e. without socks on).
- Do not press the buttons on the control panel with anything other than your fingers.
- Do not remove any fixed covers. Never use this appliance if it is not working properly or if it has been dropped or damaged.
- Do not cover or obstruct the inlet or outlet grills.
- Do not use hazardous chemicals to clean, or allow them to come in contact with, the unit. Do not use the unit in the presence of flammable substances such as alcohol, insecticides, gas, petrol, etc.
- Do not allow unsupervised operation of the unit by children
- Do not use this product for functions other than those described in this manual.

FEATURES

FRONT

- 1) Control Panel.
- 2) Louver Adjustment Handle.
- 3) Vertical Louver Blades.
- 4) Horizontal Louver Blades.
- 5) Carrying Handles (both sides).
- 6) Castors (4).



REAR

- 1) Air Filter.
- 2) Air Inlet.
- 3) Air Outlet.
- 4) Upper Drain Outlet.
- 5) Vent Control.
- 6) Power Cord Hooks.
- 7) Lower Drain Outlet.

INSTALLATION INSTRUCTIONS

ACCESSORIES

Check to ensure that all accessories are included in the package (**Fig. A**).

Description

- 1) Intake / Exhaust Hose (with collars)
- 2) Window Intake / Exhaust Adapter B
- 3) Window/Patio Slider Kit from 72cm (28-6/16in.) up to 203cm (79-15/16in.)
- 4) Foam Seal
- 5) Remote Control
- 6) Batteries

Quantity

- 2 / set
- 2 / set
- 1 / set
- 3 pcs
- 1 pc
- 1 / set

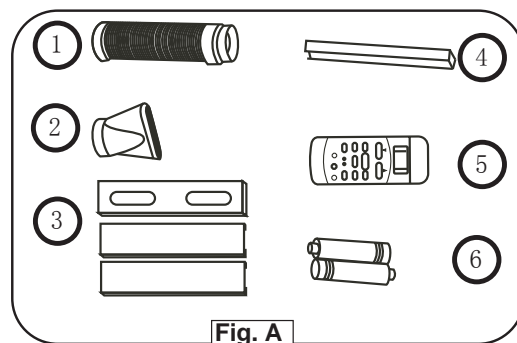
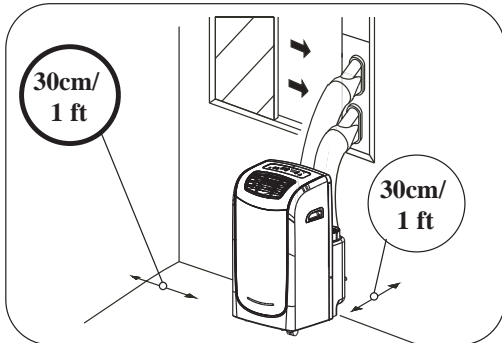


Fig. A

INSTALLATION INSTRUCTIONS

LOCATION

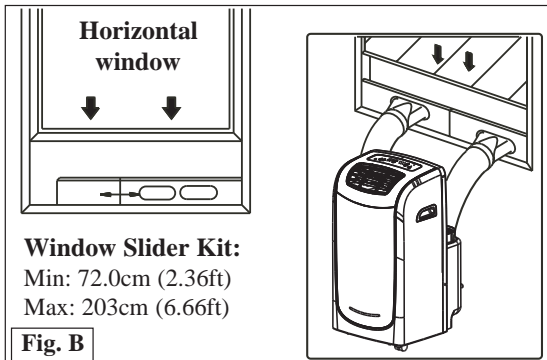


- The air conditioner should be placed on a firm foundation to minimize noise and vibration. For safe and secure positioning, place the unit on a smooth, level floor that is strong enough to support the unit.
- The unit has castors to aid placement, but it should only be rolled on smooth, flat surfaces. Use caution when rolling on carpet surfaces. Do not attempt to roll the unit over any objects.
- Never place any obstacles around the air inlet or outlet of the unit.
- Give at least 30 cm (1 ft) of free space between the wall and the unit to allow for efficient air-conditioning.

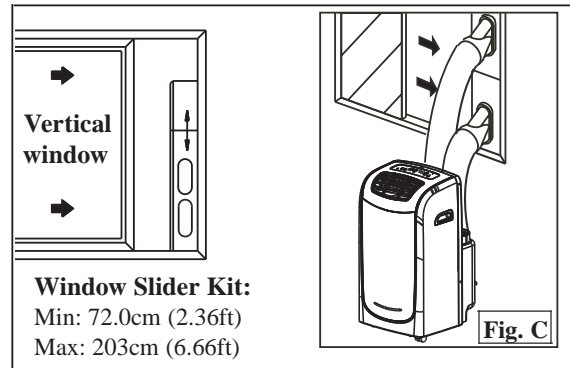
WINDOW KIT INSTALLATION

The window kit has been designed to fit most standard “vertical” and “horizontal” window applications; however, it may be necessary to improvise or modify some aspects of the installation procedures for unique window types.

Horizontal Windows: Minimum & Maximum



Vertical Windows: Minimum & Maximum



NOTE: If the window opening is less than the stated minimum length of the window slider kit, cut the exhaust slider (the one with the oval shaped hole) shorter in order to fit it to the window. If you are going to cut, do not compromise the integrity (shape) of the factory cut hole in the slider, as this would make proper ventilation impossible.

Horizontal / Vertical Window Installation

- 1) Select a suitable location, making sure you have access to an electrical outlet.
- 2) Install the intake / exhaust hoses to the rear of the unit (**Accessories #1**) as shown in **Fig. A**, page 4 .
- 3) Install the window slider kit (**Accessories #3**) as shown in **Fig. B** or **Fig. C** depending on window type.
- 4) Attach the two intake / exhaust hose adapters (**Accessories #2**) to the end of each hose.
- 5) Attach the intake / exhaust adapters to the holes in the window kit, making sure the window kit is securely in place.

NOTE: For vertical window installation, ensure that the exhaust hose adapter is **above** the intake hose adapter (to prevent the unit from taking in hot exhaust air).

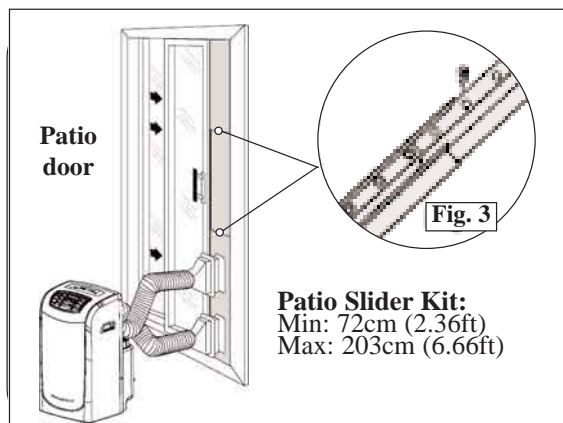
- 6) Plug power cord into a **115 V / 60 Hz grounded** electrical outlet.

INSTALLATION INSTRUCTIONS (cont'd)

PATIO KIT INSTALLATION

The patio kit has been designed to fit most standard patio doors. **Please note that when the patio kit is installed, the patio door will require a locking bar or other security mechanisms; the patio door cannot be locked when the patio kit is installed.**

Patio door: Minimum & Maximum



NOTE: The patio slider is a slider accompanying the window kit, that has a series of factory cut holes along its sides: use these holes to screw the patio slider kit securely into position, as depicted in **Fig. 3**.

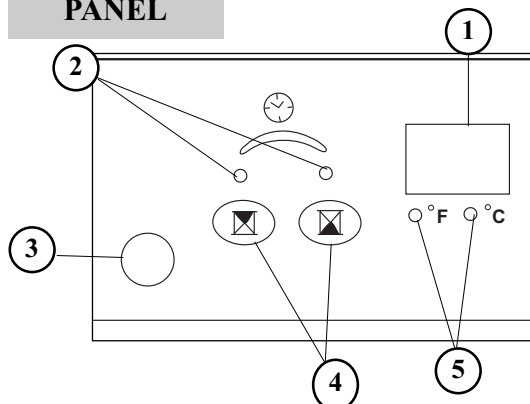
Patio Door Installation

Refer to **Fig. 3** while following the below instructions:

- 1) Select a suitable location, making sure you have access to an electrical outlet.
 - 2) Install the intake / exhaust hoses to the rear of the unit (**Accessories #1**) as shown in **Fig. A**, page 4.
 - 3) Install the window slider kit (**Accessories #3**).
 - 4) Attach the two intake / exhaust hose adapters (**Accessories #2**) to the end of each hose.
 - 5) Attach the intake / exhaust adapters to the holes in the patio door kit, making sure the patio door kit is securely in place.
- NOTE:** Ensure that the exhaust hose adapter is above the intake hose adapter (to prevent the unit from taking in hot exhaust air).
- 6) Plug power cord into a **115 V / 60 Hz grounded** electrical outlet.

OPERATING INSTRUCTIONS

CONTROL PANEL



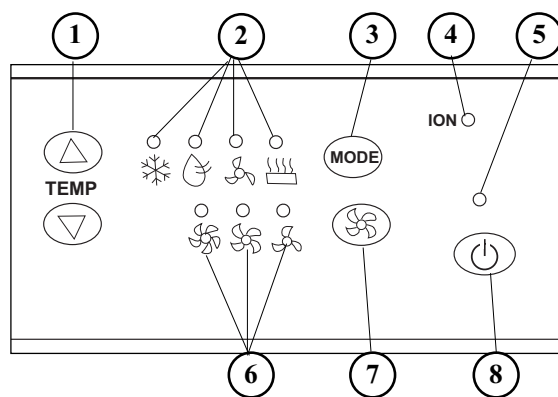
FEATURES

Left Side:

- 1) Display Window: Shows the set temperature (in °C or °F) and the Auto-timer settings.
- 2) Timer On (left) & Timer Off (right) indicators.
- 3) Remote receiver.
- 4) Timer On (left) & Timer Off (right) buttons: Press the Timer On button to initiate the Auto-On program, or the Timer Off button to initiate the Auto-Off program, and is also used to make adjustments to the Auto-On and Auto-Off timer settings.
- 5) °F (left) / °C (right) indicators: Indicates which scale of temperature is being shown in the display window.

Right Side:

- 1) Temp. Increase (top), Temp. Decrease (bottom) buttons: Press to increase or decrease the set temperature by one degree.
- 2) Mode Indicators: Indicates which operation has been selected. From left to right: Cool, Dry, Fan, or Heat.
- 3) Mode Selection Button: Pressing rotates through the available operations.
- 4) Ionizer Indicator: Press the Fan Speed button continuously for Ionizer Indicator:(3 seconds) when lit the ionizer is energized and operational.
- 5) Power Supply Indicator: When lit, the machine is receiving power; if blank, the machine is not receiving power.
- 6) Fan Speed Indicators: Indicate which fan speed is in use. Options are between High, Medium, or Low fan speed (varies between operations).
- 7) Fan Speed Selection Button: Pressing alternates between available fan speeds (some operations only).
- 8) Power On Off Button: Pressing activates or deactivates operation of the machine.



Note: To disconnect power completely, the power cord must be removed after deactivating the machine.

DIRECT DRAIN

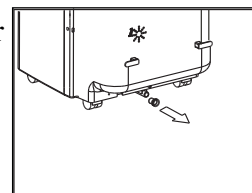
Before proceeding with dry mode (on following page), it is required that you set up a direct drain for the unit.

To direct drain the unit:

- 1) Stop, unplug and then locate the unit near a floor drain.
- 2) Connect a standard garden hose to the upper drain outlet (for location see Part Identification: Rear # 4).
- 3) Place the open end of the hose over a floor drain.
- 4) Reconnect power to the unit.

Draining the Unit:

- 1) Stop, unplug and then locate the unit near a floor drain (if available; if not see below note).
- 2) Place the open end of a garden hose over the floor drain.
- 3) Remove the lower drain outlet plug (for location, see Part Identification: Rear # 7) and quickly connect a garden hose to the lower drain outlet.



NOTE: If a floor drain is unavailable, turn the unit off and place a pot or pan directly beneath the lower drain outlet and then remove the lower drain outlet's plug (this will cause any stored water to exit the drain outlet). Do not leave the unit unattended while it is draining in case the pot or pan fills and needs to be replaced.

OPERATING INSTRUCTIONS (cont'd)

OPERATING CONDITIONS:

The unit must be operating within the following temperature ranges:

MODE	TEMPERATURE
Cool	17°C - 35°C (62°F - 95°F)
Dehumidify	13°C - 35°C (54°F - 95°F)
Heat	5°C - 30°C (41°F - 86°F)

DRY OPERATION:

The dry (dehumidifying) operation removes moisture from the air. To activate the dry operation;

- 1) Direct-drain must be used during this operation. To set up direct-drain, refer to Direct Drain on the previous page.
- 2) Turn on the unit, and press the MODE button until the Dry Indicator is lit.

HEAT OPERATION:

The heating operation has a set temperature range between 17°C and 30°C (62°F and 86°F). To activate the heating operation;

- 1) Press the MODE button until the Heat Indicator is lit.
- 2) Use the Temp. Increase or Temp. Decrease buttons to select desired room temperature.
- 3) Use the Fan Speed Selection button to increase or decrease the fan speed used during operation.

FAN OPERATION:

The fan operation does not air condition, heat, or dehumidify the room; instead, it provides air circulation. To activate the fan operation;

- 1) Press the MODE button until the Fan Indicator is lit.
- 2) Use the Fan Speed Selection button to increase or decrease the fan speed used during operation.
- 3) Use the Temp. Increase or Temp. Decrease buttons to select desired room temperature.

TIMER OPERATION:

The timer is programmed to activate/deactivate after the selected amount of hours has passed.

The minimum timer length is 30 minutes, after which the timer increases in 30 minute (0.5 hour) increments, up to 10 hours. Past 10 hours, the timer increases in one (1.0 hour) hour increments up to a maximum of 24 hours.

Setting the Auto-On Timer:

- 1) When the air conditioner is off, press the Timer On button.
- 2) Continue to press (or hold down) the Timer On button to select the desired hours-from-now for the unit to start operation.

Setting the Auto-Off timer:

- 1) When the air conditioner is on, press the Timer Off button.
- 2) Continue to press (or hold down) the Timer Off button to select the desired hours-from-now for the unit to stop operation.

Important Note on the Timer Operation:

- The timer registers a selection after 5 seconds of the Timer On or Timer Off button being pressed.

COOL OPERATION:

The cooling operation has a set temperature range between 17°C and 30°C (62°F and 86°F). To activate the cooling operation;

- 1) Press the MODE button until the Cool Indicator is lit.
- 2) Use the Temp. Increase or Temp. Decrease buttons to select desired room temperature.
- 3) Use the Fan Speed Selection button to increase or decrease the fan speed used during operation.

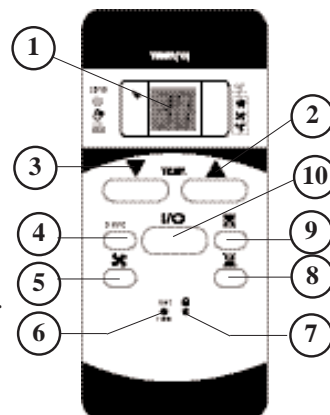
NOTE: Water drainage is not needed during cooling operation; if you do use direct drain during the cooling operation, the energy efficiency will be reduced. However, in extremely high humidity conditions (e.g. above 85% RH), condensed water may begin to accumulate in the bottom tray. When the bottom tray is full, the unit stops running and sounds a signal (8 beeps). To restart the unit, see **Direct Drain** on previous page.

REMOTE CONTROL

PART IDENTIFICATION:

- 1) **Display Window:** Shows the set temperature (in °C or °F) and the Auto-timer settings.
- 2) **Temp. Increase:** Press to **increase** the set temperature by one degree.
- 3) **Temp. Decrease:** Press to **decrease** the set temperature by one degree.
- 4) **Mode selection button:** Pressing rotates through the available operations.
- 5) **Fan Speed Selection button:** Pressing alternates between available fan speeds (some operations only).
- 6) **Reset:** When pressed in, all settings are cancelled and the control returns to its default (factory) settings.

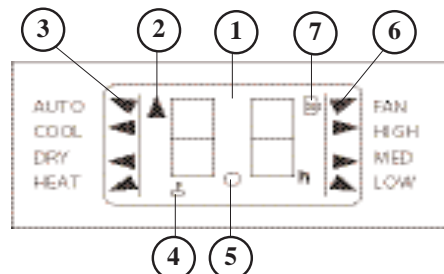
- 7) **Lock:** When pressed in, all current settings become locked in (cannot be adjusted) until the lock button is pressed again.
- 8) **Timer Off:** Press the Timer Off button to initiate the Auto-Off program. Also used to adjust the Auto-Off timer settings.
- 9) **Timer On:** Press the Timer On button to initiate the Auto-On program. Also used to adjust the Auto-On and Auto-Off timer settings.
- 10) **Power On Off button:** Pressing activates or deactivates operation of the machine.



NOTE: To disconnect power completely, the power cord must be removed after deactivating the machine.

REMOTE DISPLAY WINDOW:

- 1) **Digital Display Area:** Shows the set temperature (in °C or °F). When the Auto-timer is being programmed, the display also shows the Auto-timer settings.
- 2) **Transmission Indicator:** This indicator flashes when the remote signals the unit.
- 3) **Mode Display:** Indicates which operation is currently selected.
- 4) **Lock Display:** This indicator appears when the remote control has been locked.
- 5) **Timer Display:** If the Auto-On or Auto-Off operations have been activated, the words "TIMER ON", "TIMER OFF", or "TIMER ON OFF" appear in this area.
- 6) **Fan Display:** Indicates 1) when the fan mode is in use, and 2) fan speed.
- 7) **ON/OFF Display:** This indicator appears when the unit is operating



NOTE: To disconnect power completely, the power cord must be unplugged after deactivating the machine.

REMOTE OPERATING INSTRUCTIONS: Operations work the same way with the remote control buttons as they do when using the unit's control panel (refer to Operating Instructions for more details).

WARNING: Keep the remote control away from all liquids.

Important Notes on the Remote Control:

- Be sure there are no barriers between the remote control and the receiver (signal interceptor) on the unit's control panel.
- Protect the remote control from high temperatures, and keep it away from radiation exposure.
- Keep the control panel receiver out of direct sunlight.
- Keep the remote control away from Electro-Magnetic-Interference (EMI) generated by other household appliances.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries.
- To operate the hand held remote control you will require two "AAA" Alkaline batteries (included).
- Insert (2) batteries (AAA) following the same orientation (polarity) depicted inside the battery chamber (+ / -).
- This Class B digital apparatus complies with canadian ICES-003.

CARE AND MAINTENANCE

WARNING:

- Be sure to unplug the unit before cleaning or servicing.
- Do not use gasoline, thinner, or any other chemicals to clean the unit.
- Do not wash the unit directly under a tap or by using a hose; it can cause electric shock or start a fire.
- If the power cord is damaged, it must be repaired only by the manufacturer or by one of its service agents.

THE AIR FILTER:

Because the filter accumulates and extracts dust, it should be cleaned once every two weeks to maintain high quality fan operation.

Removing the Air Filter:

- 1) Grasp the air filter's tab with your fingers.
- 2) While grasping the tab, pull the filter outward (away from the unit) and then upward to remove it.

Washing the Air Filter:

- 1) Wash the air filter by immersing it gently in warm water, at about 40°C (104°F) using a neutral detergent.
- 2) Rinse the filter and then dry it in a shaded location.

Reinstalling the Air Filter:

- 1) Attach the air filter to the filter cover using the attachment hooks located on the inner surface of the filter cover.
- 2) Return the air filter to the rear of the unit.



THE UNIT ENCLOSURE:

Cleaning the unit enclosure:

- 1) Use a lint-free cloth, soaked with a neutral detergent, to clean the outside of the unit.
- 2) Finish cleaning the enclosure by wiping it with a dry, clean cloth.

Storing the Unit or Leaving It Idle:

If you plan to leave the unit idle for a long period of time (e.g., putting it away for a season, going on vacation, etc.) follow the proceeding instructions:

Note: The unit must be drained of any water that has been collected inside. The water is drained from the unit with the assistance of gravity (there is no pump); either a drain hose or a pan or pot (placed under the lower drain outlet) will have to be used to collect the water as it is drained. A garden hose (locally purchased) can also be used if a floor drain is available.

Airing Out the Unit:

To prevent the formation of mold or odor while the unit is not being used:

- 1) Place the unit in a warm room.
- 2) Run the unit in fan mode for half a day.

Putting the Unit Away:

- 1) Stop the appliance and unplug it.
- 2) Wind the power cord around the hooks provided on the bottom rear of the unit.
- 3) Clean the air filter (See instructions above).
- 4) Disconnect the exhaust and intake hoses and store them safely by the unit for future use.

TROUBLESHOOTING

Occasionally you may encounter some problems that are of a minor nature, and a service call may not be necessary. Use this troubleshooting guide to identify possible problems you may be experiencing. If the unit continues to operate improperly, call your local Danby service depot or **1-800-26-Danby® (1-800-263-2629)**

PROBLEM	POSSIBLE CAUSE	SOLUTION
<ul style="list-style-type: none"> Unit does not start when pressing power button. 	<ul style="list-style-type: none"> Room temperature is higher than the set temperature (heating mode). Room temperature is lower than the set temperature (cooling mode). 	<ul style="list-style-type: none"> Reset the temperature. Reset the temperature.
<ul style="list-style-type: none"> The room is not cool enough. 	<ul style="list-style-type: none"> Windows/doors in room are open. There are heat sources nearby. Exhaust air duct is not connected or is blocked. Temperature setting too high. Air filter blocked by dust. 	<ul style="list-style-type: none"> Close all windows/doors. Remove heat source if possible Connect the duct and make sure it can function properly. Decrease the set temperature. Clean the air filter.
<ul style="list-style-type: none"> Power shuts off during heating mode. 	<ul style="list-style-type: none"> The automatic over heat protection function. When the temp. at the air outlet exceeds 70°C (158°F) the unit will stop. 	<ul style="list-style-type: none"> Switch on again after the unit has cooled down.
<ul style="list-style-type: none"> Noise or vibrations 	<ul style="list-style-type: none"> The floor is not level, or the unit is on an incline. 	<ul style="list-style-type: none"> Place the unit on a flat, level surface.
<ul style="list-style-type: none"> Gurgling sound 	<ul style="list-style-type: none"> The sound comes from the flowing of refrigerant inside the air conditioner. 	<ul style="list-style-type: none"> This is normal.
<ul style="list-style-type: none"> Compressor does not work and the display window is showing "P1". 	<ul style="list-style-type: none"> The bottom pan is full. 	<ul style="list-style-type: none"> Remove the bottom drain plug and drain the water out.



LIMITED IN-HOME APPLIANCE WARRANTY

This quality product is warranted to be free from manufacturer's defects in material and workmanship, provided that the unit is used under the normal operating conditions intended by the manufacturer.

This warranty is available only to the person to whom the unit was originally sold by Danby Products Limited (Canada) or Danby Products Inc. (U.S.A.) (hereafter "Danby") or by an authorized distributor of Danby, and is non-transferable.

TERMS OF WARRANTY

Plastic parts, are warranted for thirty (30) days only from purchase date, with no extensions provided.

First 24 Months During the first twenty four (24) months, any functional parts of this product found to be defective, will be repaired or replaced, at warrantor's option, at no charge to the ORIGINAL purchaser.

To obtain Service Danby reserves the right to limit the boundaries of "In Home Service" to the proximity of an Authorized Service Depot. Any appliance requiring service outside the limited boundaries of "In Home Service", it will be the consumer's responsibility to transport the appliance (at their own expense) to the original retailer (point of purchase) or a service depot for repair. See "Boundaries of In Home Service" below. Contact your dealer from whom your unit was purchased, or contact your nearest authorized Danby service depot, where service must be performed by a qualified service technician.

If service is performed on the unit by anyone other than an authorized service depot, or the unit is used for commercial application, all obligations of Danby under this warranty shall be void.

Boundaries of In Home Service If the appliance is installed in a location that is 100 kilometers (62 miles) or more from the nearest service center your unit must be delivered to the nearest authorized Danby Service Depot, as service must only be performed by a technician qualified and certified for warranty service by Danby. Transportation charges to and from the service location are not protected by this warranty and are the responsibility of the purchaser.

Nothing within this warranty shall imply that Danby will be responsible or liable for any spoilage or damage to food or other contents of this appliance, whether due to any defect of the appliance, or its use, whether proper or improper.

EXCLUSIONS

Save as herein provided, Danby, there are no other warranties, conditions, representations or guarantees, express or implied, made or intended by Danby or its authorized distributors and all other warranties, conditions, representations or guarantees, including any warranties, conditions, representations or guarantees under any Sale of Goods Act or like legislation or statute is hereby expressly excluded. Save as herein provided, Danby shall not be responsible for any damages to persons or property, including the unit itself, howsoever caused or any consequential damages arising from the malfunction of the unit and by the purchase of the unit, the purchaser does hereby agree to indemnify and hold harmless Danby from any claim for damages to persons or property caused by the unit.

GENERAL PROVISIONS

No warranty or insurance herein contained or set out shall apply when damage or repair is caused by any of the following:

- 1) Power failure.
- 2) Damage in transit or when moving the appliance.
- 3) Improper power supply such as low voltage, defective house wiring or inadequate fuses.
- 4) Accident, alteration, abuse or misuse of the appliance such as inadequate air circulation in the room or abnormal operating conditions (extremely high or low room temperature).
- 5) Use for commercial or industrial purposes (ie. If the appliance is not installed in a domestic residence).
- 6) Fire, water damage, theft, war, riot, hostility, acts of God such as hurricanes, floods etc.
- 7) Service calls resulting in customer education.
- 8) Improper Installation (ie. Building-in of a free standing appliance or using an appliance outdoors that is not approved for outdoor application).

Proof of purchase date will be required for warranty claims; so, please retain bills of sale. In the event warranty service is required, present this document to our AUTHORIZED SERVICE DEPOT.

Warranty Service
In-home

Danby Products Limited
PO Box 1778, Guelph, Ontario, Canada N1H 6Z9
Telephone: (519) 837-0920 FAX: (519) 837-0449

1-800-263-2629

Danby Products Inc.
PO Box 669, Findlay, Ohio, U.S.A. 45840
Telephone: (419) 425-8627 FAX: (419) 425-8629

■ USER'S MANUAL

- **FOR YOUR SAFETY:** Read these instructions carefully before operating the unit.
- **POUR VOTRE SÉCURITÉ:** Lire attentivement ces instructions avant d'utiliser l'appareil.

AIR CONDITIONER

The model number can be found on the serial plate located on the back panel of the unit.

All repair parts are available for purchase or special order when you visit your nearest service depot. To request service and/or the location of the service depot nearest you, call the TOLL FREE NUMBER.

When requesting service or ordering parts, always provide the following information:

- **Product Type**
- **Model Number**
- **Part Number**
- **Part Description**

CLIMATISEUR

Le numéro de modèle se trouve sur la plaque d'information sur le panneau arrière de l'appareil.

Toutes les pièces de rechange ou commandes spéciales sont disponibles à votre centre de service régional autorisé. Pour obtenir le service et/ou la localité de votre centre de service régional, signalez le NUMÉRO D'APPEL SANS FRAIS.

Ayez les renseignements suivants à la portée de la main lors de la commande de pièce ou service:

- **Type de produit**
- **Numéro de modèle**
- **Numéro de pièce**
- **Description de la pièce**



Tel: 1-800-26-**Danby**
(1-800-263-2629)

Danby
Premiere®

- **Owner's Use and Care Guide**
- **Guide d'utilisation et soins de Propriétaire**

Model • Modèle **DPA120DHB1GP**